

**IN THE CLAIMS:**

Please amend the claims as follows:

1-51 (Previously cancelled)

52. (Currently Amended) A container comprising:

a ~~water-based~~ formulation prone to skinning and a formulation vapor held within the container; and

an anti-skinning layer located entirely on an internal surface positioned within the container, wherein, in use, the anti-skinning layer retains a layer of the ~~water-based~~ formulation without excluding the formulation vapor in the container from contacting the ~~water-based~~ formulation.

53. (Currently amended) The container of claim 52 wherein the ~~water-based~~ formulation is water based or solvent based.

54. (Currently amended) The container of claim 52 wherein the ~~water-based~~ formulation has a certain concentration; and the anti-skinning layer substantially maintains the concentration of any of the ~~water-based~~ formulation retained on the anti-skinning layer.

55. (Previously presented) The container of claim 52 wherein the anti-skinning layer is textured.

56. (Previously presented) The container of claim 52 wherein the anti-skinning layer is a gauze lining.

57. (Previously presented) The container of claim 52 wherein the anti-skinning layer is a foam lining.

58. (Previously presented) The container of claim 52 wherein the anti-skinning layer has insulative properties.

59. (Previously presented) The container of claim 52 wherein the anti-skinning layer is integrally molded to an internal surface of the container.

60. (Previously presented) The container of claim 52 wherein the anti-skinning layer adheres to an internal surface of the container.

61. (Previously presented) The container of claim 52 wherein the anti-skinning layer is thermally bonded to an internal surface of the container.

62. (Currently amended) The container of claim 52 wherein the container is adapted to contain 10ml to 50,000 liters of the ~~water-based~~ formulation.

63. (Cancelled)

64. (Currently amended) The container of claim 52 [[63]] wherein the ~~water-based~~ formulation prone to skinning is selected from the group consisting of a latex based paint, an alkyd paint, a flat paint, a satin paint, a semi-gloss paint, a gloss paint, a varnish, a lacquer, a glue, a resin, and a water-based ink.

65. (Currently Amended) A container comprising:

a ~~water-based~~ formulation prone to skinning and a formulation vapor held within the container;

a container sealing means including an internal surface; and

an anti-skinning layer positioned on the internal surface of the container sealing means, wherein, in use, the anti-skinning layer operates to retain a layer of the formulation without excluding the formulation vapor in the container from contacting the ~~water-based~~ formulation.

66. (Currently amended) The container of claim 65 wherein the ~~water-based~~ formulation is a solvent-based or water-based formulation.

67. (Currently amended) The container of claim 65 wherein:

the ~~water-based~~ formulation has a certain concentration; and

the anti-skinning layer substantially maintains the concentration of any of the ~~water-based~~ formulation retained on the anti-skinning layer.

68. (Previously presented) The container of claim 65 wherein the anti-skinning layer substantially covers the internal surface of the sealing means.

69. (Previously presented) The container of claim 65 wherein the anti-skinning layer is textured.

70. (Previously presented) The container of claim 65 wherein the anti-skinning layer is a gauze lining.

71. (Previously presented) The container of claim 65 wherein the anti-skinning layer is a foam lining.

72. (Previously presented) The container of claim 65 wherein the anti-skinning layer has insulative properties.

73. (Previously presented) The container of claim 65 wherein the anti-skinning layer is integrally molded to an internal surface of the container.

74. (Previously presented) The container of claim 65 wherein the anti-skinning layer adheres to an internal surface of the container.

75. (Previously presented) The container of claim 65 wherein the anti-skinning layer is thermally bonded to an internal surface of the container.

76. (Currently amended) The container of claim 65 wherein the container is adapted to contain 10ml to 50,000 liters of the ~~water-based~~-formulation.

77. (Previously presented) The container of claim 65 wherein the sealing means is a resealable lid.

78. (Cancelled)

79. (Currently amended) The container of claim 78 wherein the ~~water-based~~ formulation prone to skinning is selected from the group consisting of a latex based paint, an alkyd paint, a flat paint, a satin paint, a semi-gloss paint, a gloss paint, a varnish, a lacquer, a glue, a resin, and a water-based ink.

80. (Currently amended) The container of claim 65 further comprising a second anti-skimming layer, the second anti-skimming layer ~~extending about at least a portion of an~~ being located entirely on the internal surface of the container ~~and extending about at least a portion of the internal surface of the container, and the formulation.~~

81. (Currently amended) The container of claim 80 wherein the second anti-skimming layer is located between a circumferential lip of the container and the ~~water-based~~ formulation.

82. (Previously presented) The container of claim 80 wherein the second anti-skimming layer is textured.

83. (Previously presented) The container of claim 80 wherein the second anti-skimming layer is integrally molded to an internal surface of the container.

84. (Previously presented) The container of claim 80 wherein the second anti-skimming layer adheres to an internal surface of the container.

85. (Previously presented) The container of claim 80 wherein the second anti-skinning layer is thermally bonded to an internal surface of the container.

86. (Previously presented) The container of claim 80 wherein the second anti-skinning layer is an integrally molded series of space apart concentric ribs integrally molded to a plastics container between the top of the container proximate the sealing means to at least the formulation level.

87. (Previously presented) The container of claim 86 wherein the integrally molded series of ribs extend from the top of an internal surface of the container proximate to the sealing means substantially to a base of the container.

88.-105. (Cancelled)

106. (Currently Amended) A container comprising:  
an internal surface; and  
an anti-skinning layer located entirely on the internal surface within the container suitable for retaining a layer of the formulation and wherein, in use, the anti-skinning layer operates to retain a layer of the formulation without excluding the formulation vapor in the container from contacting the formulation, a water-based formulation and a formulation vapor held within the container, wherein  
at least a portion of the internal surface of the container includes a means for retaining a layer of the water-based formulation and the formulation vapor.

107. (Currently amended) The container of claim 106 wherein the ~~water-based~~  
~~formulation is solvent based and the water-based formulation is prone to skinning is water-based~~  
~~or solvent-based as the result of loss of solvent.~~

108. (Currently amended) The container of claim 106 wherein the formulation prone to  
skinning operates to maintain the concentration of the layer of formulation retained sealing  
~~means substantially maintains the water concentration of the layer retained.~~

109. (Cancelled)

110. (Currently amended) The container of claim 106 further comprising a sealing  
means, wherein the sealing means includes an anti-skinning layer of and wherein the anti-  
skinning layer has having a thickness of approximately 0.001 to 5 mm thick.

111. (Currently amended) The container of claim 110 wherein the anti-skinning layer  
substantially covers an internal surface of the sealing means.

112. (Previously presented) The container of claim 106 wherein the anti-skinning layer  
is textured.

113. (Previously presented) The container of claim 106 wherein the anti-skinning layer  
is a gauze lining.

114. (Previously presented) The container of claim 106 wherein the anti-skinning layer is a foam lining.

115. (Previously presented) The container of claim 106 wherein the anti-skinning layer has insulative properties.

116. (Previously presented) The container of claim 106 wherein the anti-skinning layer is integrally molded to the internal surface of the container.

117. (Previously presented) The container of claim 106 wherein the anti-skinning layer adheres to the internal surface of the container.

118. (Previously presented) The container of claim 106 wherein the anti-skinning layer is constructed of material selected from the group consisting of woven polyolefin cloth, unwoven polyolefin cloth, gauze, artificial grass matting and glass fiber felt.

119. (Currently Amended) The container of claim [[106]] 110 wherein the anti-skinning layer is thermally bonded to a plastics sealing means.

120. (Previously presented) The container of claim 119 wherein the plastic sealing means is a resealable lid.